place where he functions as a sampler or in such other place as may be approved by the Director.

§61.32 No discrimination in sampling.

Each licensed sampler, when requested, shall without discrimination, as soon as practicable and upon reasonable terms, sample any cottonseed if the same be made available to him at his place of business, under conditions that will permit proper sampling. Each such licensee shall give preference to those who request his services as such over persons who request his services in any other capacity.

§61.33 Equipment of sampler; contents of certificate.

Each licensed sampler shall have available suitable triers or sampling tools, sample containers, scales, seed cleaners, seed mixers, and air-tight containers for enclosing and forwarding the official samples to licensed chemist, and with tags and samplers' certificates approved or furnished by the Director or his representative for identifying the samples of cottonseed and for certificating the condition of the cottonseed represented by such samples. There shall be clearly written or printed on the face of such certificate (a) a suitable caption; (b) the location of the cottonseed involved and its point of origin; (c) the identification of the lot from which the sample was drawn; (d) the date on which the sample was drawn; (e) the gross weight of the original sample, and the net weight of the cleaned sample; (f) a statement indicating that the sample was drawn in accordance with sampling methods prescribed by the Director of the Cotton Division; and (g) the signature of the licensed sampler as such. The use of such tags and certificates shall be in conformity with instructions issued from time to time by the Division.

§61.34 Drawing and preparation of sample.

Each licensed cottonseed sampler shall draw, prepare, and identify one official sample of cottonseed and a duplicate thereof from each lot made available to him in such manner as may be required by the Director, and shall promptly prepare it for for-

warding to a licensed cottonseed chemist for analysis and grading. The duplicate shall be sealed and retained by the sampler until the original official sample shall have been analyzed by a licensed chemist. If the original official sample shall become lost or destroyed before having been analyzed the duplicate shall become the official sample; otherwise the licensed sampler shall immediately remove the identification marks from the duplicate and discard it. In no case shall the duplicate be offered for analysis unless the original shall have been lost or destroyed before analysis.

§61.36 Cause for suspension or revocation.

The failure or refusal of any cottonseed sampled, duly licensed as such under the regulations in this subpart, to draw, prepare, identify, and to forward an official sample of every lot of cottonseed made available to him for the purpose, in accordance with these regulations, shall be cause for the suspension or revocation of his license. A sampler's license may also be suspended when the sampler (a) has ceased to perform services as a licensed cottonseed sampler, (b) has knowingly or carelessly sampled cottonseed improperly, (c) has violated or evaded any provision of the Act, these regulations, or the sampling methods prescribed by the Director, (d) has used his license or allowed it to be used for any fraudulent or improper purposes, or (e) has in any manner become incompetent or incapacitated to perform the duties of a licensed sampler.

§61.37 License may be suspended.

The Director may, without a hearing, suspend or revoke the license issued to a licensed sampler upon written request and a satisfactory statement of reasons therefor submitted by such licensed sampler. Pending final action by the Secretary, the Director may, whenever he deems such action necessary, suspend the license of any licensed sampler by giving notice of such suspension to the licensee, accompanied by a statement of the reasons therefor. Within 10 days after the receipt of the aforesaid notice and statement of reasons by such licensee, he